

**INFORMATION DISCLOSURE  
STATEMENT BY APPLICANT**  
( Not for submission under 37 CFR 1.99)

Application Number	09664444
Filing Date	2000-09-18
First Named Inventor	John C. Bell
Art Unit	1645
Examiner Name	R. Zeman
Attorney Docket Number	18003

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1	Ahmed, et al., "Ability of the Matrix Protein of Vesicular Stomatitis Virus to Suppress Beta Interferon Gene Expression is Genetically Correlated with the Inhibition of Host RNA and Protein Synthesis", Journal of Virology, Vol. 77, No. 8, 2003, 4646-4657.	<input type="checkbox"/>
2	Coukos, et al., "Use of Carrier Cells to Deliver a Replication-Selective Herpes Simplex Virus-1 Mutant for the Intraperitoneal Therapy of Epithelial Ovarian Cancer", Clinical Cancer Research, Vol. 5, June 1999, pages 1523-1537.	<input type="checkbox"/>
3	Desforges, et al. "Different Host-Cell Shutoff Strategies Related to the Matrix Protein lead to Persistence of Vesicular Stomatitis Virus Mutants on Fibroblast Cells", Virus Res., 76(1), July 2001, pages 87-102. (Abstract)	<input type="checkbox"/>
4	Ferran, et al., "The Vesicular Stomatitis Virus Matrix Protein Inhibits Transcription from the Human Beta Interferon Promoter", Journal of Virology, Vol. 71, No. 1, 1997, pages 371-377.	<input type="checkbox"/>
5	Marcus, et al., "Interferon Induction by Viruses. III. Vesicular Stomatitis Virus: Interferon-Inducing Particle Activity Requires Partial Transcription of Gene N", J. Gen. Virol., 47(1), 1980, pages 89-96. (Abstract)	<input type="checkbox"/>
6	Pasternak, et al., "Stress-Induced Increase of Hexose Transport as a Novel Index of Cytopathic Effects in Virus-Infected Cells: Role of the L Protein in the Action of Vesicular Stomatitis Virus", Virology, 166(2), 1988, pages 379-386. (Abstract)	<input type="checkbox"/>
7	Stanners, et al., "Analysis of VSV Mutant with Attenuated Cytopathogenicity: Mutation in Viral Function, P, for Inhibition of Protein Synthesis", Cell, 11(2), 1977, pages 273-281. (Abstract)	<input type="checkbox"/>
8	Winship, et al., "Distinctive Characteristics of Crude Interferon from Virus-Infected Guinea-Pig Embryo Fibroblasts", Journal of General Virology, Vol. 65, 1984, pages 843-847. (Abstract)	<input type="checkbox"/>
9	Current Office Action (3/27/2008) and Pending claims (filed 1/7/08) for U.S. Patent Application No. 10/743,649	<input type="checkbox"/>
10	Pending claims (filed 1/17/08) for U.S. Patent Application No. 11685483	<input type="checkbox"/>

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